PTO/SB/21 (01-09)
Approved for use through 02/28/2009, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwi	urk reduction Act of 1995, no per	sons are required to res			on unless it displays a valid OMB control num				
			Application Num	iver	10/695,667-Conf. #4456				
TRANSMITTAL FORM			Filing Date		October 27, 2003				
			First Named Inv	entor	Paul J. Maddon				
			Art Unit		1643				
(to be used for all correspondence after initial filling)			Examiner Name		S. L. Rawlings				
Total Number of Pages in This Submission			Attorney Docket Number		P0741.70006US00				
ENCLOSURES (Check all that apply)									
x Fee Tran	smittal Form	Drawing(s)		Г	After Allowance Communication to TC				
Fee Attached Licensing-rel			ated Papers		Appeal Communication to Board of Appeals and Interferences				
x Amendm	ent/Reply	Petition			Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)				
Afte	er Final	Petition to Convert to a Provisional Application			Proprietary Information				
Affi	davits/declaration(s)	Power of Attorney, Revocation Change of Correspondence Address		ess [Status Letter				
x Extension	n of Time Request	Terminal Disclaimer			Other Enclosure(s) (please identify below):				
Express /	Abandonment Request	Request for Refund							
Information	on Disclosure Statement	CD, Number of CD(s)		_					
Certified of Document	Copy of Priority t(s)	Landscape Table on CD							
Reply to I	Missing Parts/ te Application	Remarks							
Reg	bly to Missing Parts under								
□ 37 (CFR 1.52 or 1.53								
	OLONAT.	IDE OF ARRUS							
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT									
Signature	WOLF, GREENFIELD & SACKS, P.C.								
Printed name	Anice a Holden								
Date	Janice A. Vatland, Ph.D.								
April 10, 2009			Reg	No.	52,318				

Certif I hereby certify that this paper (along with any paper system in accordance with § 1.6(a)(4). Dated: April 10, 2009	Icate of Electroni referred to as being Signature:	g attached or enclosed) is being t	ransmitted via the Office electronic fling
	i		